end of 1985-86 is about 46,603 MW comprising 29,856 MW thermal, 15,«i77 MW Hydel and 1270 MW Nuclear.

(b) Additional generating capacity commissioned/rotated during 1985-86 was 4223 MW.

(c) Power generation programme of 190 billion units has been fixed for the year 1986-87.

Demand and Supply of Coal

492. SHRIMATI KANAK MUKHERJEE; Will the Minister of ENERGV be pleased to state .what was the total demand and actual supply of coal sectorwise and year-wise daring tbe last three years?

THE MINISTER OF ENERGY (SHRI VASANT SATHE),: Sectorwise actual supply of coal during the last three years against the demand assessed by the Planning Commission are as follows:—

{Figures in million tonnes)

Sector	1983-84		1984-85		1985-86 (Provisional)	
	Demand	Supply	Demand	Supply	Demand	Supply
Steel (Incl. Coke Ovens)	27·50	24·42	28·50	23·75	30·40	23·74
POWER						
Raw Coal	56·00+	56·11+	62·00+	62·20+	72·35+	75·31+
Middlings	(2·50)	(2·00)	(4·00)	(2·15)	(3·64)	(1·95)*
Total	58·50	58·11	66·00	64·35	75·99	77·26
Loco	11·00	10·29	11·00	9·53	9·60	9·03
Cement	7·50	7·35	9·00	7·11	8·75	7·86
Fertilizer	4·87	4·21	5·50	3·89	5·00	4·03
Export	0·90	0·08	0·20	0·11	0·20	0·17
Soft Coke Manufacturing	4·00	1·98	4·00	2·24	3·50	2·28
Brick Kilns & Other	32·00+	26.08+	31·50+	26·65+	30·00+	27·94**
Industries	(0.50)	(0·78)	(1·50)	(1·43)	(1.46)	
Total	32·50	26·86	33·00	28·08	31·46	
Colliery Consumption	4·00	4·26	4·00	4·10	4·00	4·25
Total Offtake	147·17+	134·88+	155·70+	139·58+	163·80+	154·61+
	(3·00)	(2·78)	(5·50)	(3·58)	(5·10)	(1.95)
	150·17	137·66	161·20	143·16	168·90	156·56

♦Figures in bracket indicate middlings.

**Inctudcs Captive Power plants . The middlings supplied to captive plants are not indicate-